L11: (141037) "455"/$.ccls. or "379"/$.ccls.
L12: (173) L11 and ((reduc$3 or increas$3) near8 (EMI or "electromagnetic interference"))
L13: (59) L12 and (region or area)
L14: (18) L13 and (location near8 (device or unit or phone or apparatus))
L15: (5) 14 and database
L16: (8157) ((reduc$3 or increas$3) near8 (EMI or "electromagnetic interference"))
L17: (266) 16 and (location near8 (device or $4phone))
L18: (206) 17 and (region or area)
L19: (22) 18 and database
L20: (6) 19 and (increas$3 near8 (EMI or "electromagnetic interference"))
L21: (68) 17 and (increas$3 near8 (EMI or "electromagnetic interference"))
L22: (4) 21 and (location near8 $4phone)
L28: (85682) "455"/$.ccls.
L29: (927) 28 and "spectral density"
L30: (3) 29 and ((reduc$3 or increas$3) near8 (EMI or "electromagnetic interference"))
L31: (49712) EMI or "electromagnetic interference" or "electromagnetic spectrum"
L32: (287) 31 and "spectral density"
L33: (134) 32 and (region or area)
L34: (10) 33 and ((reduc$3 or increas$3) near8 (EMI or "electromagnetic interference"))
L35: (2) 34 and database
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34 and database

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1.	☐	☑	US 7106833 B2	20060912	20	Automated system and method for management of di	379/1.03	370/201; 375/296;		Kerpez; Kenneth
2.	☐	☑	US 5991279 A	19991123	26	Wireless packet data distributed communications s	370/311	340/7.34; 370/318;		Haugli; Hans-Christian et al.

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BRS: 17 and (region or area)
BRS: 29 and
⊖ Pending
⊟ Active
L11: (141037) "455"/$.ccls. or "379"/$.ccls.
L12: (173) L11 and ((reduc$3 or increas$3) near8 (EMI or "electromagnetic interference")
L13: (59) L12 and (region or area)
L14: (18) L13 and (location near8 (device or unit or phone or apparatus))
L15: (5) 14 and database
L16: (8157) ((reduc$3 or increas$3) near8 (EMI or "electromagnetic interference"))
L17: (266) 16 and (location near8 (device or $4phone))
L18: (206) 17 and (region or area)
L19: (22) 18 and database
L20: (6) 19 and (increas$3 near8 (EMI or "electromagnetic interference"))
L21: (68) 17 and (increas$3 near8 (EMI or "electromagnetic interference"))
L22: (4) 21 and (location near8 $4phone)
L28: (85682) "455"/$.ccls.
L29: (927) 28 and "spectral density"
L30: (3) 29 and ((reduc$3 or increas$3) near8 (EMI or "electromagnetic interference"))
⊖ Failed
⊟ Saved

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29 and ((reduc$3 or increas$3)
near8 (EMI or
"electromagnetic
interference"))

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	☐	☐	US 20050101359 A1	20050512	11	Dynamic EMI (electromagnetic interference)	455/575.5	455/117; 455/456.1;		O'Mahony, Barry A.
2	☐	☑	US 6960961 B2	20051101	12	EMI reduction of oscillating signals by way of controlled r	331/18	307/91; 331/104;		Andrews, Michael
3	☐	☑	US 5991279 A	19991123	26	Wireless packet data distributed communications s	370/311	340/7.34; 370/318;		Haugli, Hans-Christian et al.

Hits Details HTML

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S19: (4732) S18 and (region or area)
S20: (517) S19 and (location near8 (device or unit or phone or apparatus))
S21: (91) S20 and database
S22: (5) S21 and licens$3
S23: (14) S21 and unoccupied
S24: (14) S23 and occupied
S25: (1) S21 and (manag$5 near8 (EMI or "electromagnetic interference"))
S26: (156) S11 and ((reduc$3 or increas$3) near8 (EMI or "electromagnetic interference"))
S27: (98) S26 and (region or area)
S28: (56) S26 and (region or area)
S29: (18) S28 and (location near8 (device or unit or phone or apparatus))
S30: (18) S28 and (location near8 (device or unit or phone or apparatus))
S31: (0) S30 and unoccupied
S32: (1) S30 and licens$3
S33: (5) S30 and database
S34: (30) S11 and (increas$3 near8 (EMI or "electromagnetic interference"))
S35: (15) S11 and (increas$3 near8 (EMI or "electromagnetic interference"))
S36: (9) S35 and (region or area)
S37: (695) emitt$3 near8 (EMI or "electromagnetic interference")
S38: (18) S37 and "electromagnetic spectrum"

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S28 and (location near8 (device or unit or phone or apparatus))

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	☐	☑	US 6967280 B1	20051122	16	Frame system for an information handling apparat	174/35GC	174/35R; 361/816;		Boatwright; Darrell L. et al.
2	☐	☑	US 5859878 A	19990112	47	Common receive module for a programmable digital radio	375/316	455/74		Phillips; William C. et al.

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Drafts
  BRS: 17 and (region or area)
Pending
Active
  L11: (141037) "455"/$.ccls. or "379"/$.ccls.
  L12: (173) L11 and ((reduc$3 or increas$3) near8 (EMI or "electromagnetic interference"))
  L13: (59) L12 and (region or area)
  L14: (18) L13 and (location near8 (device or unit or phone or apparatus))
  L15: (5) 14 and database
  L16: (8157) ((reduc$3 or increas$3) near8 (EMI or "electromagnetic interference"))
  L17: (266) 16 and (location near8 (device or $4phone))
  L18: (206) 17 and (region or area)
  L19: (22) 18 and database
  L20: (6) 19 and (increas$3 near8 (EMI or "electromagnetic interference"))
  L21: (68) 17 and (increas$3 near8 (EMI or "electromagnetic interference"))
  L22: (4) 21 and (location near8 $4phone)
Failed

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19 and (increas$3 near8 (EMI or "electromagnetic interference"))

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	☐	☐	US 7121639 B2	20061017	774	Data rate equalisation to account for relatively differen	347/13	347/40; 347/42;		Plunkett; Richard Thomas
2	☐	☐	US 7096137 B2	20060822	778	Clock trim mechanism for onboard system clock	702/106	327/141; 327/162;		Shipton; Gary et al.
3	☐	☑	US 6967280 B1	20051122	16	Frame system for an information handling apparat	174/35GC	174/35R; 361/816;		Boatwright; Darrell L. et al.
4	☐	☐	US 6469457 B2	20021022	72	Power and data distribution in lighting systems	315/294	315/199; 315/297;		Callahan; Michael
5	☐	☐	US 6362869 B1	20020326	298	Authentication system for camera print rolls	355/18	347/101; 347/19;		Silverbrook; Kia
6	☐	☐	US 6217165 B1	20010417	294	Ink and media cartridge with axial ink chambers	347/86			Silverbrook; Kia

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Ready   NUM